

ABSTRACT

[50] A system and method for conferencing is described. One embodiment comprises generating a first video signal, a first audio signal and a first haptic signal at a first location; generating a second video signal, a second audio signal and a second haptic signal at a second location; communicating the first video signal, the first audio signal and the first haptic signal to the second location; and communicating the second video signal, the second audio signal and the second haptic signal to the first location